

Search Title: pct-au2005-000315.opt User: cpawer - ron weber, s4 71
PAN: 96-495788, Page 1 of 1, Mon Apr 18 10:36:29, VIEWED MARKED

★SOLO/ P26

96-495788/49

★RU 2055511-C1

Rockable cot for infant - has cot mounted via helical springs and cords on vertical rods on base

SOLOVEV A P 92.03.26 92SU-5045486

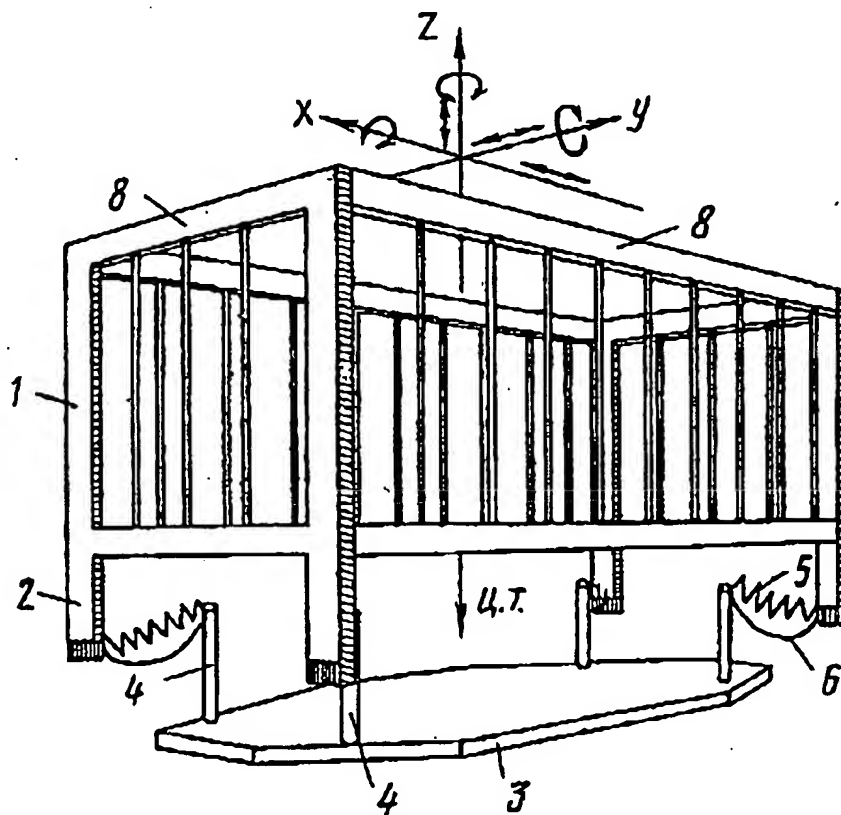
(96.03.10) A47D 9/02

The cot comprises a bed (1) with legs (2), with a mechanism underneath for rocking the bed. This includes a base (3), vertical rods (4), helical springs (5) with parallel cords (5), and holders fitted over the ends of the legs (2). The bed has a mesh-like guard (8) and a centre of gravity which may move around or along three mutually perpendicular axes, or in combinations of these.

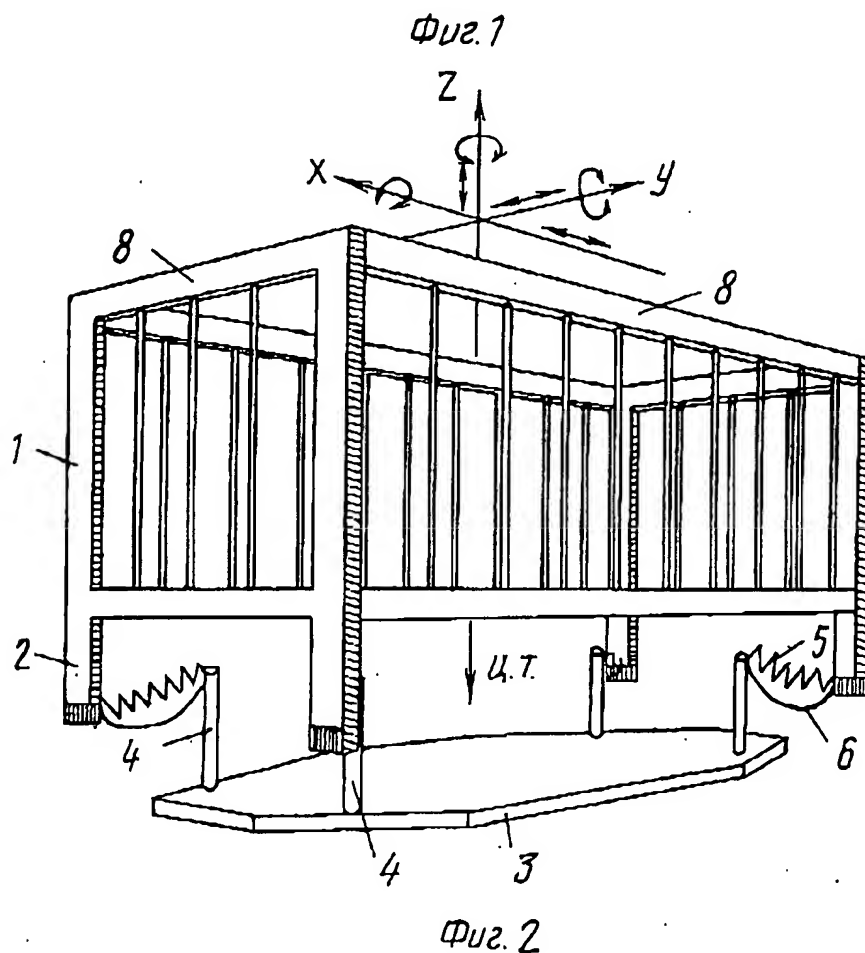
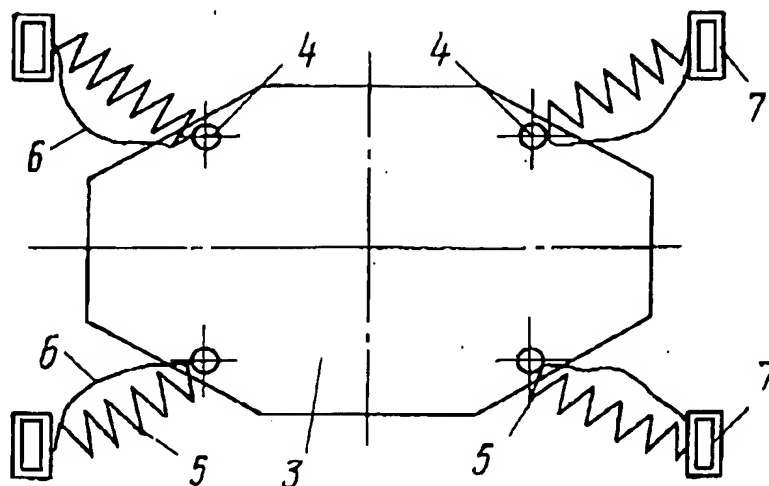
ADVANTAGE - Permits amplitude and directions of oscillations to be varied, has low noise, and is energy efficient because friction between e.g. rockers and floor is eliminated.

Bul. 7/10.3.96 (4pp Dwg.No.2/2)

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